

09/808,124

WEST Search History

DATE: Monday, May 13, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
	<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>		
L20	reverse transcriptase and fidelity	0	L20
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
L19	reverse transcriptase and fidelity	11	L19
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
L18	L15 and (increas?5 or enhance\$5) fidelity	9	L18
L17	L12 and (increas?5 or enhance\$5)	0	L17
L16	L12 and (increas?5 or enhance\$5) fidelity	0	L16
L15	L14 and (mutation or mutated)	85	L15
L14	reverse transcriptase and fidelity	98	L14
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L13	L12 and (increas?5 or enhance\$5) fidelity	6	L13
L12	L11 and (mutation or mutated)	1023	L12
L11	reverse transcriptase and fidelity	1187	L11
	<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>		
L10	(moloney murine leukemia virus or MMLV or MuLV) reverse transcriptase or M-MLV-RT or MMLV-RT	1	L10
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
L9	(moloney murine leukemia virus or MMLV or MuLV) reverse transcriptase or M-MLV-RT or MMLV-RT	10	L9
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
L8	L6 and fidelity	10	L8
L7	L6 and mutat? and fidelity	0	L7
	(moloney murine leukemia virus or MMLV or		

L6	MuLV) reverse transcriptase or M-MLV-RT or MMLV-RT	77	L6
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DB=USPT; PLUR=YES; OP=ADJ

L5	L4 and (enhanc\$5 or increas\$5) fidelity	2	L5
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L4	L3 and (tyrosine or Tyr or arginine or Arg or Lysine or Lys or glutamate or glutamic acid or glu or threonine or thr or valine or val)	55	L4
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L3	L1 and mutation and fidelity	77	L3
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L2	L1 and mutat? and fidelity	3	L2
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L1	(moloney murine leukemia virus or MMLV or MuLV) reverse transcriptase or M-MLV-RT or MMLV-RT	937	L1
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END OF SEARCH HISTORY

Set	Items	Description
S1	1551	REVERSE (W) TRANSCRIPTASE?? AND FIDELITY
S2	620	S1 AND (ENHANC? OR INCREAS?)
S3	20	S2 AND (MOLONEY (W) MURINE (W) LEUKEMIA (W) VIRUS OR MMLV OR MUL-V)
S4	7	RD S3 (unique items)
S5	1185	REVERSE (W) TRANSCRIPTASE?? AND (ACCURACY OR ERROR (W) RATE?? - OR ERROR (W) FREQUENCY)
S6	53	S5 AND (MOLONEY (W) MURINE (W) LEUKEMIA (W) VIRUS OR MMLV OR MUL-V)
S7	15	RD S6 (unique items)
S8	432	S2 AND MUTAT?
S9	4	S8 AND (MOLONEY (W) MURINE (W) LEUKEMIA (W) VIRUS OR MMLV OR MUL-V)

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DIALOG

5/13/02

Biochem

Bio sci

Bio tech